NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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SECRET

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# PHOTOGRAPHIC EXPLOITATION PRODUCTS

# QUARTERLY INDEX TO PHOTOGRAPHIC EXPLOITATION PRODUCTS

APRIL - JUNE 1974

Declass Review by NIMA/DOD

SECRET

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NPIC/R-20/74 JULY 1974

#### WARNING

This document contains information affecting the national defense of the United States, within the meaning of Title 18, sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law.

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DATE IMPOSSIBLE TO DETERMINE

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PHOTOGRAPHIC EXPLOITATION PRODUCTS

# QUARTERLY INDEX TO PHOTOGRAPHIC EXPLOITATION PRODUCTS APRIL - JUNE 1974

JULY 1974

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

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# INTRODUCTION

The Index to Photographic Exploitation Products is a guide to the contents of reports and memoranda produced by means of photographic interpretation. These are added to the Exploitation Products Data File (EPF) of the National Base of Image-Derived Information (NBIDI) when received by the National Photographic Interpretation Center (NPIC). The index includes imagery interpretation reports produced by various components of the Army, Navy, Air Force, Central Intelligence Agency, Defense Intelligence Agency as well as those produced by NPIC. At the request of the intelligence community, this publication is compiled and published quarterly then cumulated annually by NPIC for the use of properly cleared components of USIB member organizations.

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Listed documents are on file in NPIC, and microfiche copies are available to requesters when parent organizations are unable to provide copies. Information, such as bibliographies on specific subjects, is available from the EPF to answer requests which cannot be satisfied from the PEP.

Requests for regular distribution of the PEP, for additional information from the EPF, or for microfiche copies of documents should be channeled through appropriate liaison offices located in NPIC. Organizations which do not have a liaison office in NPIC should submit the request in writing to: Chief, NPIC/PSG/R & RD/IB.

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# **GUIDE TO USERS**

The PEP consists of six indexes:

• Subject in alphabetic sequence.

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- Originator in report type/number sequence.
- General category with subject in alphabetic sequence.
- $\bullet$  Geographic coordinate sequence. (Geographic coordinates are listed where a single area is involved.)

THEY MAY BE DIRECTED TO

- WAC/BE number sequence.
- Accession number sequence.

OF PSG/NPIC, CODE

The accession number sequence may be referred to for complete information on each document, including edited abstracts. Selected information is contained in the other sequences. The accession number should be used when requesting microfiche copies of documents.

TYPICAL ACCESSION CITATION

25X1D

AF REPT 15-72 14 AUG 72 SEC CLASS: 07 MSN: 3P ACCN: S059381 25X1D

BYDGOSZCZ AIRFIELD HANGARETTES U/C COVER NEW PL 5305 N 01758 25X1D

WAC NO: 0169 BE/OBJ NO: NPIC NO: 20-A 25X1A

25X1A

COMMENTS AND QUERIES REGARDING THIS REPORT ARE WELCOMED.

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# ABBREVIATIONS AND NUMERIC CODES

# REPORT TYPES

BIIB -	Basic Imagery Interpretation Brief	NEGR - General Photographic Interpretation Report (Near East)
BIIR -	Basic Imagery Interpretation Report	NEIR - Initial Photographic Interpretation Report (Near East)
BREF -	Photographic Interpretation Brief	NESR - Special Photographic Interpretation Report (Near East)
DPIR -	Detailed Photographic Interpretation Report	NEWS - Technical Newsletter
ENDR -	Engineering Drawing	NOTE - Photographic Interpretation Note
FEDR -	Detailed Photographic Interpretation Report (Far East)	REPT - Photographic Interpretation Report
FEGR -	General Photographic Interpretation Report (Far East)	SPIR - Special Photographic Intelligence Report
FESR -	Special Photographic Interpretation Report (Far East)	SUMP - Summary
IIM -	Imagery Interpretation Memorandum	TP - Technical Publication
INFR -	Inter-office Memorandum	SECURITY CLASSIFICATION
IRA -	Imagery Research Aid	00 - UNCLASSIFIED
MCP -	Mission Track	04 - SECRET
MEMO -	Memorandum	05 - SECRE
MODL -	Model Announcement	07 - CONFIDENTIAL
NEDR -	Detailed Photographic Interpretation Report (Near East)	08 - CONFIDENTIAI

#### ORIGINATOR

	Unio	INMATOR
	ACDA - ARMS CONTROL AND DISARMAMENT AGENCY	NAVY - NAVY
	AEC - ATOMIC ENERGY COMMISSION	NPIC - NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER
	AF - AIR FORCE	NSA - NATIONAL SECURITY AGENCY
	ARMY - ARMY	NTPC - NATIONAL TECHNICAL PROCESSING CENTER
25X1C		
23/10		SAC - SAC (544th RTS)
	CIA - CENTRAL INTELLIGENCE AGENCY	SAC-1 - SAC-1 (8th RTS)
	DIA - DEFENSE INTELLIGENCE AGENCY (DEFENSE PRODUCTION	SAC-2 - SAC-2 (3921 ST RTS)
	CENTER)	SAC-C - SAC-C (15th RTS)
	GMAIC - GUIDED MISSILE AND ASTRONAUTICS INTELLIGENCE COMMITTEE	STL - SPACE TECHNOLOGY LABORATORY
25X1C		SVIET - SOUTH VIETNAM (Translated PI Reports)
	JOINT - JOINT (2-or more USIB members participating)	
25X1C		USIB - UNITED STATES INTELLIGENCE BOARD

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#### 05 - AIR ACTIVITY

Airfields, seaplane stations, aircraft, storage, production, research, training, aerohydrodynamic vehicles, and air defense activity.

# 10 - GENERAL ACTIVITY

Complex studies, unidentified installations/equipment, and terrain or agriculture analyses.

# $\underline{13}$ - $\underline{BIOLOGICAL/CHEMICAL}$ WARFARE ACTIVITY

Research, production, testing, training, and storage.

#### $\underline{15}$ - COMPREHENSIVE REPORTS

Mission readouts, summaries, and country or area studies.

### $\underline{25}$ - <u>ELECTRONICS/COMMUNICATIONS ACTIVITY</u>

Radar and radio installations/equipment, missile, air, naval related installations/equipment, production, research, testing.

# 30 - INDUSTRIAL ACTIVITY

Raw materials, basic processing, heavy and light industry, chemical plants, and power facilities. (For shipbuilding, see NAVAL. For nuclear power plants, see NUCLEAR.)

#### 35 - MILITARY ACTIVITY

Ground force installations/equipment, production, testing, research, and repair.

#### 40 - MISSILES & SPACE ACTIVITY

Sites, research, production, storage, and equipment.

#### 55 - NUCLEAR ACTIVITY

Mining, production, research, testing, storage, and nuclear power plants.

#### 60 - OVERLAYS/PLOTS

Mission Coverage Plots, Mission Coverage Statistics, tracks, and annotated maps.

#### 65 - RESEARCH AND DEVELOPMENT ACTIVITY

Technical publications and miscellaneous R&D installations.

#### 75 - NAVAL ACTIVITY

Submarine bases, naval bases and air stations, shipyards, research, and equipment.

# 80 - STORAGE ACTIVITY (NON-MILITARY)

POL storage, agricultural storage, and industrial storage.

#### 85 - TRANSPORT AND PIPELINE ACTIVITY

Road and rail activity, pipelines, and canal systems.

PART I

Listing of Reports Alphabetically

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Next 4 Page(s) In Document Exempt

PART II

Listing of Reports by Originator

Approved For Release 2003/05/15 : CIA-RDP78B04560A007400010032-9
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Next 4 Page(s) In Document Exempt

PART III

Listing of Reports by General Subject

Approved For Release 2003/05/15 : CIA-RDP78B04560A007400010032-9
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Next 4 Page(s) In Document Exempt

PART IV

Listing of Reports by Coordinates

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Next 1 Page(s) In Document Exempt

PART V

Listing of Reports by WAC/BE Number

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Next 3 Page(s) In Document Exempt

PART VI

Listing of Reports by Accession Number

2	5	v

#### Approved For Release 2003/05/15: CIA-RDP78B04560A007400010032-9 DIA IIM 8C-4556-74 27 FEB 74 SEC CLASS: 04 MSN 25X4QN: S065904 25X1A SANTIAGO DE CUBA RAILROAD YARD + SHOPS CU 200139N 0755017W BE/OBJ NO: : 0585 WAC NO NPIC NO : COMIREX NO: 25X1A IDHS CODE: DIA IIM 8C-4557-74 27 FEB 74 25X10: 5065905 SEC CLASS: 04 MSN 3P 25X1A SANTIAGO DE CUBA RAILROAD YARD + STATION 200134N 0755006W : 0585 BE/OBJ NO: 85B NPIC NO IDHS CODE: 25X1A COMIREX NO: 25XCTR: 5065924 DIA IIM 8C-4546-74 01 MAR 74 SEC CLASS: 05 X MSN 3P 25X1A CONTRAMAESTRE RAILROAD BRIDGE 201755N 0761424W IDHS CODE BE/OBJ NO EPF CAT : 858 NPIC NO 25X1A COMIREX NO: DIA IIM 8C-4552-74 28 FEB 74 SEC CLASS: 05 MSN 3P 25ACODI: S065925 PALMARITO RAILROAD BRIDGE SOUTH 25X1A CU U 201701N 0755422W NPIC NO : BE/OBJ NO EPF CAT 85B WAC NO : 0585 25X1A IDHS CODE COMIREX NO: CIA INFR MD092-74 06 FEB 74 SEC CLASS: 05 X MSN 4P 25%COD: S065928 MILITARY, LOGISTICS ACTIVITY WAC NO BE/OBJ NO: NPIC NO IDHS CODE: EPF CAT : 35 COMIREX NO: RFB22-5003-74 SEP 73 SEC CLASS: 04 MSN: 10P ACCN: S065988 AIRCRAFT, TU-16 BADGER K UR 25X1A WAC NO NPIC NO IDHS CODE: COMIREX NO:

THIS REPORT PRESENTS AN ANALYSIS OF THE BADGER K, A SWEPTWING, TWIN-JET ELINT RECONNAISSANCE VARIANT OF THE TUPOLEV-DESIGNED BADGER A (TU-16) BOMBER. AS A DERIVATIVE OF THE BADGER A, THE BADGER K RETAINS THE BASIC AIRFRAME PARAMETERS OF THE A MODEL. IT IS THE INTENT OF THIS REPORT TO DESCRIBE ONLY THOSE FEATURES WHICH CHARACTERIZE THE BADGER K, FOR A DETAILED PRESENTATION OF THE BASIC BADGER A AIRFRAME, SEE FTD BIIR, RFB-22/5017/72, BADGER A, APRIL 1972 (SECRET).

				Approved For Rel	ease 2003/05	5/15 : CIA-RDF	78B04560 <i>A</i>	007400010032-9			
AF	BIIR	RFB22-5004-74	SEP	73	SEC	CLASS: 04	MSN:	16P	ACCN	<b>:</b> S065989	
25X1A	SPACE	V SALYUT 1 SPACE WAC NO : IDHS CODE:	STATIO	BE/OBJ NO EPF CAT : 40H		IC NO :					
AF	BIIR	RFB22-5005-74	NOV	73	SEC	CLASS: 05	MSN:	18P	ACCN	<b>:</b> S065990	۴
25X1A		RAFT, AN-12 CUB A WAC NO : IDHS CODE: RAFT, AN-12 CUB		BE/OBJ NO EPF CAT : 05D		IC NO : MIREX NO:					•
25X1A		WAC NO : IDHS CODE:		BE/OBJ NO EPF CAT : 05D	NP CO	IC NO :					
25X1A	AIRCE	RAFT, AN-12 CUB WAC NO : IDHS CODE:		BE/OBJ NO DEPF CAT 05D		IC NO :					
25X1D 25X1D 25X1D	ANTO REPR INST LENG INCL	ONOV-DESIGNED CU RESENTATIVE PHOT THE CUB A AND CU	3 (AN-12 DGRAPHY 3 B DIFF AIRCRAF	) ASSAULT TRANS OF EACH AIRCRAF ER FROM THE BAS T RETAINS THE B WINGSPAN OF	PORT AIRC T, PLUS O IC CUB (A ASIC AIRF	RAFT. THE RTHOGRAPH! N-12) ONLY RAME PARAM THE CUB C	REPORT : C ENGINE IN THE: METERS OF EXHIBITS	EACH A DERIVATIVE O INCLUDES A BASIC DE EERING DRAWINGS OF IR VARIOUS ELECTRON ITS PREDECESSOR A MORE EXTENSIVE MO	SCRIPTION AND THE CUB C. IC-ASSOCIATED ND HAS A FUSELAGE DIFICATIONS WHICH CUB C RETAINS THE		25X1E
AF	BIIR	RFB22-5007-74	DEC	73	SEC	CLASS: 0	MSN:	20P	ACCN	: S065991	
25X1A	SPACE	e, MARS 3 SPACEC WAC NO : IDHS CODE:	RAFT	BE/OBJ NO EPF CAT : 40H		PIC NO :					
25X1D	MEN!	SURAL AND CONFIG THE MARS 3 SPACE GTH ENNA CREATING AN	URAL ANA CRAFT IS □ A PAIF IN-FIIG	LYSIS, ENGINEER GENERALLY CYLI OF SOLAR PANEL HT WINGED CONFI	ING DRAWINDRICAL INSTANTAL INC. S DEPLOY	INGS AND SI IN SHAPE W LATERALLY HAVING A	ELECTED ( ITH A MA ON EITH LENGTH	PHOTOGRAPHY	SPAN		25X1[ 25X1[ 25X1] 25X1

25X1 Approved For Release 2003/05/15: CIA-RDP78B04560A007400010032-9 RFB22-5001-74 **AUG 73** SEC CLASS: 05 MSN: 8P ACCN: S066005 AIRCRAFT, TU-16 BADGER H BE/OBJ NO EPF CAT : 05D 25X1A WAC NO NPIC NO IDHS CODE: COMIREX NO: THIS REPORT PRESENTS AN ANALYSIS OF THE BADGER H, A SWEPTWING, TWIN-JET ECM VARIANT OF THE TUPOLEV-DESIGNED BADGER A (TU-16) BOMBER. AS A DERIVATIVE OF THE BADGER A, THE BADGER H RETAINS THE BASIC AIRFRAME PARAMETERS OF THE A MODEL. IT IS THE PURPOSE OF THIS REPORT TO DESCRIBE ONLY THOSE AREAS CHARACTERIZING THE BADGER H. FOR A DETAILED PRESENTATION OF THE BASIC BADGER A AIRFRAME, REFER TO FTD BIIR, RFB-22/5017/72, BADGER A, APRIL 1972 (SECRET).

IN ADDITION TO THE BASIC DESCRIPTION, THIS REPORT INCLUDES AN ORTHOGRAPHIC ENGINEERING DRAWING AND REPRESENTATIVE PHOTOGRAPHY. BIIR RFB22-5002-74 AUG 73 SEC CLASS: 05 MSN: ACCN: S066006 AIRCRAFT, TU-16 BADGER J BE/OBJ NO: 05D HR -25X1A NPIC NO : COMIREX NO: WAC NO IDHS CODE: THIS REPORT PRESENTS AN ANALYSIS OF THE BADGER J, A SWEPTWING, TWIN-JET ECM VARIANT OF THE IHIS REPORT PRESENTS AN ANALYSIS OF THE BADGER J, A SWEPTWING, TWIN-JET ECM VARIANT OF THE TUPOLEV-DESIGNED BADGER A (TU-16) BOMBER. AS A DERIVATIVE OF THE BADGER A, THE BADGER J RETAINS THE BASIC AIRFRAME PARAMETERS OF THE A MODEL. IT IS THE PURPOSE OF THIS REPORT TO DESCRIBE ONLY THOSE AREAS WHICH CHARACTERIZE THE BADGER J. FOR A DETAILED PRESENTATION OF THE BASIC BADGER A AIRFRAME, REFER TO FTD BIIR, RFB-22/5017/72, BADGER A, APRIL 1972 (SECRET).

IN ADDITION TO THE AFOREMENTIONED DESCRIPTION, THIS REPORT INCLUDES AN ORTHOGRAPHIC ENGINEERING DRAWING AND REPRESENTATIVE PHOTOGRAPHY.

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		Approved For	Release 2003/05/15 : CIA-RDP78B04560A00740	0010032-9	
NAVY	BIIR RNG23-5011-74	JAN 74	SEC CLASS: 04 MSN:	21P	ACCN: S066016
25X1A	SHIPS, AS CLASS UGRA WAC NO : IDHS CODE:	BE/OBJ NO EPF CAT	UR NPIC NO : COMIREX NO:		
	IS BASED ON HIGH-RES	OLUTION AIR AND GROUNICS IVENTORIES, REC	SERY-DERIVED ANALYSIS OF THE UGRA ( JND PHOTOGRAPHY. IT INCLUDES BASIC COGNITION PHOTOGRAPHS. ANNOTATED PICLASS AS IS	DIMENSIONAL CHARA	CTERISTICS: S EQUIPMENT: 25X1D
25X1D	TEN UGRA UNITS HA	VE BEEN CONSTRUCTED	TO DATE. THE SIXTH UNIT WAS BUILT ELECTRONICS THAN THE SOVIET VERSION	FOR INDIA AND IS	20/(12
25X1D	THIS PUBLICATION 1970. THE INTELLIGEN	SUPERSEDEES BASIC II	MAGERY INTERPRETATION REPORT (BIIR	RNG-23/5009/70	DATED MARCH
ARMY	BREF BLZ07-8030-74	JAN 74	SEC CLASS: 05 X MSN:	3P	25XdCN: S066019
25X1A	KAESONG ARMY BARRACKS WAC NO : 0380	BE/OBJ NO	NPIC NO : - 35-L1		
25X1A ARMY	IDHS CODE  BREF BLZ07-8031-74	JAN 74	SEC CLASS: 05 X MSN	3P	25XATION: 5066020
25X1A 25X1A	SAMPO MILITARY TRAINI WAC NO : 0380 IDHS CODE	NG FACILITY NE BE/OBJ NO EPF CAT	KN 383112N 1272120E NPIC NO : - 26-H1 35B COMIREX NO:		
ARMY		JAN 74	SEC CLASS: 05 X MSN	3P	25X112N: 5066021
25X1A 25X1A	KAESONG TANK TRAINING WAC NO : 0380 IDHS CODE	AREA 101 BE/OBJ NO EPF CAT	KN 380032N 1262948E  NPIC NO : - 149-A  COMIREX NO		25X1A
25X1C					
AF	ENDR E1014-73	29 JAN 74	SEC CLASS: 07 MSN:	1P	ACCN: S066023

25X1 Approved For Release 2003/05/15 : CIA-RDP78B04560A007400010032-9 AIRCRAFT, MIG-23 FLOGGER C WAC NO : IDHS CODE: UR BE/OBJ NO EPF CAT : 05D 25X1A NPIC NO COMIREX NO: EPF CAT SEC CLASS: 00B MSN: 1P ACCN: S066024 E3012-73 06 DEC 73 AF ENDR SPACE, MOLNIYA 2 SATELLITE WAC NO : IDHS CODE: BE/OBJ NO: EPF CAT : 40H NPIC NO COMIREX NO: ACCN: S066025 SEC CLASS: 07 MSN: 1P 11 JAN 74 D3002-74 AF. ENDR SPACE, MOLNIYA 1 PROPULSION PACKAGE BE/OBJ NO: EPF CAT : 40H WAC NO NPIC NO IDHS CODE: COMIREX NO: ACCN: 5066026 09 JAN 74 SEC CLASS: 00B MSN: 1P C3001-74 AF. ENDR AIRCRAFT, TU-144 CHARGER B WING CHORDS
WAC NO : BE/OBJ NO
IDHS CODE: EPF CAT UR 25X1A NPIC NO : COMIREX NO: BE/OBJ NO EPF CAT : 05D 25X1Q ACCN: S066088 **7**P BIIR RAC24-5010-74 ARMY DEC 73 SEC CLASS: 05B MSN: ELECTRONICS, STRAIGHT FLUSH SA-6 TRKG RADAR
WAC NO : BE/OBJ NO EPF CAT : 25C UR NPIC NO : WAC NO : IDHS CODE: 25X1A

THE STRAIGHT FLUSH RADAR, ASSOCIATED WITH THE SOVIET SA-6 (GAINFUL) SURFACE-TO-AIR MISSILE SYSTEM IS

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				Approved For Release 20	03/05/15 : CIA-RDP7	8B04560A007400010032-	.9		
25X1D	PHOTOGRAPHS	AND TRACKI DIMENSION	NG/GUID S: AND	IT HAS A DUAL ANTI NANCE FUNCTIONS. TH A PHYSICAL DESCRIP THIS REPORT IS CUR	IS REPORT IS A TION DERIVED F	DETAILED DECEDED	ERFORMS BOTH THE ION AND INCLUDES ANN APHY AND COLLATERAL	OTATED	-
DIA	IIM 8C-	+547 <del>-</del> 74 2	2 FEB 7	4	SEC CLASS: 05	X MSN	3P	25XACCN:	S066095
25X1A 25X1A	SAN PEDRO DE WAC NO IDHS CO	: 0585	_ В	BRIDGE RIO MATA	NPIC NO :	0762220W	_		
			,	PF CAT : 85B	COMIREX NO:		<u> </u>		
DIA	IIM 8C-	+549-74 2	2 FEB 7	'4	SEC CLASS: 05	X MSN	3P	25XAGEN:	S066096
25X1A 25X1A	CHAMBAS RAILI WAC NO IDHS COI	: 0586	В	S PERROS E/OBJ NO PF CAT : 85B	CU 221120N NPIC NO : COMIREX NO:	0785439W			
DIA	IIM 8C-	1551-74 2	5 FEB 7	4	SEC CLASS: 05	MSN	3P	25XADON:	S066098
25X1A 25X1A	ZAZA DEL MED WAC NO IDHS COL	: 0586	В	RIO ZAZA E/OBJ NO: PF CAT : 85B	CU 215941N NPIC NO : COMIREX NO:	0792226W			
DIA	IIM 8C-	1553-74 2	5 FEB 7	4	SEC CLASS: 05	MSN	3P	25XALDIN:	S066099
25X1A 25X1A	EL CRISTO RAT WAC NO IDHS COL	: 0585	В	H E/OBJ NO PF CAT : 85B	CU 200729N NPIC NO : COMIREX NO:	0754522W	<b>-</b>		
NPIC	ТР	7-74	FEB 7	4	SEC CLASS: 07	MSN:	7P	ACCN:	5066108
	PHOTO, ZOOM 2 WAC NO IDHS COD	:	В	EVALUATION E/OBJ NO: PF CAT : 65	NPIC NO : COMIREX NO:				
NPIC	ТР	9-74	FEB 7	4	SEC CLASS: 00E	MSN:	8P	ACCN:	S066109
	PHOTO, P.I. S WAC NO IDHS COE	•	BI	+ EVALUATION E/OBJ NO: PF CAT : 65	NPIC NO : COMIREX NO:				
DIA	IIM 8C-4	<b>565-7</b> 4 08	3 MAR 7	4	SEC CLASS: 05	X MSN	14P	25 <b>X100</b> N:	S066118

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25X1A
                  NICARO NICKLE COMPLEX
                                                                                               2042//N 07533//W
                                                                                       ÇU
                         WAC NO : 0585
IDHS CODE
                                                           BE/OBJ NO EPF CAT : 30B
                                                                                        NPIC NO
   25X1A
                                                           EPF CAT
                                                                                        COMIREX NO:
                  MOA BAY NICKLE COMPLEX
WAC NO : 0585
IDHS CODE
   25X1A
                                                                                       CU 2038//N 07456//W
NPIC NO :
                  WAC NO : 0585 BE/OBJ NO IDHS CODE EPF CAT : 30
INDUSTRY, NICKLE ORE EXTRACTION + PLANTS WAC NO : BE/OBJ NO: IDHS CODE: EPF CAT : 30
  <sup>-</sup>25X1A
                                                                         30B
                                                                                        COMIREX NO:
                                                                                       CU
                                                                                        NPIC NO
                                                                                        COMIREX NO:
25X1A
        NPIC TP
                                       4-74
                                                     FEB 74
                                                                                      SEC CLASS: 00B MSN:
                                                                                                                                   25P
                                                                                                                                                                   ACCN: S066187
                                        MIM-3 LIGHT TABLE MODIF
25X1
                  PHOTO.
                         WAC NO
                                                          BE/OBJ NO:
EPF CAT : 65
                                                                                        NPIC NO : COMIREX NO:
                         IDHS CODE:
        NPIC TP
                                       5-74
                                                     FEB 74
                                                                                      SEC CLASS: OOB MSN:
                                                                                                                                   15P
                                                                                                                                                                   ACCN: S066188
25X1
                  Рното,
                                        ELT 2X9 MIM MODIF LIGHT TABLE
                                                          BE/OBJ NO:
                                                                                       NPIC NO
                         IDHS CODE:
                                                                                       COMIREX NO:
                       THE ELT 2X9 MIM MODIFICATION LIGHT TABLE WAS TESTED DURING THE PERIOD 4 - 14 SEPTEMBER 1973 AND
                   RETESTED 27 SEPTEMBER 1973.
                   NO MAJOR FLAWS WERE FOUND IN THE TABLE AND SEVERAL ASPECTS WERE FOUND SUPERIOR TO LIGHT TABLES IN COMMON USE. THE CARRIAGE TILT WITH ELECTRICAL COUNTERBALANCE WAS ONE OF THESE.

THIS LIGHT TABLE USES 46 PERCENT LESS POWER THAN THE 1540 TABLES IN CURRENT USE AND IS 32 PERCENT
                   BRIGHTER.
        NPIC MCP
                                     20-73
                                                     JUL 73
                                                                                      SEC CLASS: 05C MSN:
                                                                                                                                                              25X10cn: S066189
                                                                                                                                    5P
                 MCP C302C
                                                                                      СН
                         WAC NO
                                                          BE/OBJ NO:
                                                                                       NPIC NO
                         IDHS CODE:
                                                          EPF CAT : 60B
                                                                                       COMIREX NO:
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25X1 Approved For Release 2003/05/15: CIA-RDP78B04560A007400010032-9 ACCN: 5066216 MSN: E1003-74 06 FEB 74 SEC CLASS: 04 AF ENDR AIRCRAFT, MIG-21 FISHBED L WAC NO : BE/OBJ NO: NPIC NO IDHS CODE: EPF CAT : 05D COMIREX NO: ACCN: S066250 1P SEC CLASS: 05 MSN: ΑF E1002-74 07 FEB 74 AIRCRAFT, TU-128 FIDDLER + FIDDLER NOSE MODIF
WAC NO : BE/OBJ NO | DEPT CAT : 05D UR 25X1A NPIC NO COMIREX NO: ACCN: S066251 SEC CLASS: 07 MSN: 2P 1-74 18 MAY 73 AF REPT AIRCRAFT, AN-12 CUB FUSELAGE FAIRING UR BE/OBJ NO EPF CAT : 05D NPIC NO 25X1A WAC NO 25X6 COMIREX NO: IDHS CODE: ACCN: 5066273 11P SEC CLASS: 05W MSN: RNG23-5014-74 FEB 74 NAVY BIIR SHIPS, AOR CLASS MANYCH WAC NO : NPIC NO BE/OBJ NO FPF CAT : 75D 25X1A COMIREX NO: EPF CAT IDHS CODE: THIS REPORT PROVIDES A DETAILED, IMAGERY-DERIVED ANALYSIS OF THE MANYCH CLASS SMALL REPLENISHMENT OILER (AOR), BASED ON AERIAL AND GROUND PHOTOGRAPHY OF GOOD RESOLUTION. IT INCLUDES BASIC DIMENSIONAL CHARACTERISTICS, ELECTRONIC AND WEAPON INVENTORIES, ANNOTATED PHOTOGRAPHIC ILLUSTRATIONS, PROVISIONAL SCALE DRAWINGS, AND REFERENCE DATA.

MANYCH IS

INCLUDE A THIN 57-MM. MOUNT EODMADD. AN ELECTRIC CRANE. A GOAL DOCT HYTH A CIDEAR (CTANDARD TENETONED) 25X1D MANYCH IS \_\_\_\_\_\_ IN LENGTH AND HAS A BEAM OF \_\_\_\_\_\_ PROMINENT FEATURES INCLUDE A TWIN 57-MM. MOUNT FORWARD, AN ELECTRIC CRANE, A GOALPOST WITH A STREAM (STANDARD TENSIONED 25X1D

25X1 Approved For Release 2003/05/15: CIA-RDP78B04560A007400010032-9 REPLENISHMENT ALONGSIDE METHOD) RIG INSTALLED, AND A SECOND TWIN 57-MM. MOUNT AFT. THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT 25X1D 25%20N: 5066367 CIA MD158-74 INFR 11 MAR 74 SEC CLASS: 05 MSN 2P MILITARY, LOGISTICS ACTIVITY VS. WAC NO BE/OBJ NO: NPIC NO IDHS CODE: EPF CAT : 35 COMIREX NO: 25X1Dn: 5066409 BLZ07-8034-74 ARMY BREF **FEB 74** SEC CLASS: 05 X MSN: 4P SEPO UP MILITARY VEHICLE REPAIR + STORAGE DPO 383740N 1271735E KN 25X1A NPIC NO : - 26-E2 COMIREX NO: : 0380 BE/OBJ NO EPF CAT : 35F WAC NO IDHS CODE 25X1A BLZ07-8035-74 25XALON: S066410 ARMY BREF 20 FEB 74 SEC CLASS: 05 X MSN 4P KOAM NI ARMY BARRACKS + STORAGE AREA ESE KN 382119N 1272502E 25X1A IDHS CODE NPIC NO : - 26-P COMIREX NO: BE/OBJ NO EPF CAT : 35 25X1A ARMY BREF BLZ07-8038-74 25X100N: S066411 25 FEB 74 SEC CLASS: 05 X MSN 4P 25X1A SUNGAM NI MILITARY BARRACKS WSW KN 383029N 1280009E BE/OBJ NO EPF CAT 35A WAC NO : 0380 NPIC NO 25X1A IDHS CODE COMIREX NO: ARMY BREF BLZ07-8033-74 20 FEB 74 25%2EN: 5066412 SEC CLASS: 05 X MSN 4P KOAM NI MILITARY INSTALLATION NE 382340N 1272420E KN 25X1A BE/OBJ NO STATE ST WAC NO NPIC NO : - 145-B 25X1A IDHS CODE COMIREX NO: 25X1D ACCN: S066413 ARMY BREF BLZ07-8041-74 25 FEB 74 SEC CLASS: 05 X MSN 5P 25X1A SUNGAM NI ARMY BARRACKS/STORAGE/HQ INF REGT KN 383055N 1280100E BE/OBJ NO EPF CAT : 35 WAC NO : 0380 NPIC NO : - 79-E 25X1A IDHS CODE COMIREX NO 25X1A ARMY BREF BLZ07-8036-74 25 FEB 74 SEC CLASS: 05 X MSN 5P 25% CDN: S066414 KUMSONG ARMY BARRACKS + HQ INFANTRY REGIMENT ΚN 382520N 1273637E

			25X1
	Approved For Release 2		
25X1A	WAC NO : 0380 BE/OBJ NO	NPIC NO : - 84-J	
25X1A	IDHS CODE EPF CAT : 35A	COMIREX NO:	
ARMY	BREF BLZ07-8042-74 25 FEB 74	SEC CLASS: 05 X MSN: 4P 25)	X1Accn: 5066415
25X1A 25X1A	HONGHYON NI MILITARY BARRACKS + INFANTRY REGT WAC NO : 0380 BE/OBJ NO IDHS CODE EPF CAT : 35A	KN 375608N 1261655E NPIC NO : - 61-D COMIREX NO 25	X1A
ARMY	BREF BLZ07-8037-74 25 FEB 74	SEC_CLASS: 05 X MSN: 4P 25	X1ADCN: S066416
25X1A 25X1A	KALGAE MILITARY TRAINING AREA WAC NO : 0380 BE/OBJ NO IDHS CODE EPF CAT : 35B	KN 383640N 1271205E NPIC NO : COMIREX NO:	
ARMY	BREF BLZ07-8043-74 25 FEB 74	SEC CLASS: 05 X MSN 4P 25	X1Accn: 5066417
25X1A 25X1A	YONGMAE DO COASTAL DEFENSE SITE 1 WAC NO : 0380 BE/OBJ NO IDHS CODE EPF CAT : 35D	KN 374615N 1255500E NPIC NO : COMIREX NO:	
ARMY	BREF BLZ07-8040-74 25 FEB 74	SEC CLASS: 05 X MSN 4P 25	(1BCCN: S066418
25X1A 25X1A	YONGMAE DO COASTAL DEFENSE SITE 2  WAC NO : 0380 BE/OBJ NO IDHS CODE EPF CAT : 35D	KN 374610N 1255349E NPIC NO : COMIREX NO:	
ARMY	BREF BLZ07-8039-74 25 FEB 74	SEC CLASS: 05 X MSN: 4P 25>	X1BCCN: S066419
25X1A 25X1A	SINPYONG NI COASTAL DEFENSE SITE WAC NO : 0380 BE/OBJ NO IDHS CODE EPF CAT : 35D	KN 375150N 1253532E NPIC NO : COMIREX NO:	
AF	REPT REE24-8001-74 15 FEB 74	SEC CLASS: 05 MSN 17P 25.	X1Accn: 5066420
5X1A	MISSILES, BRDM-2A SAM LAUNCHER WAC NO : BE/OBJ NO IDHS CODE: EPF CAT : 40C	UR NPIC NO : COMIREX NO:	•

THIS REPORT PROVIDES INFORMATION ON THE NEW PROBABLE LOW-LEVEL AIR DEFENSE WEAPON SYSTEM DESIGNATED THE BRDM-2A. THIS NEW WEAPON SYSTEM WAS FIRST IDENTIFIED IN THE WARSAW PACT DURING THE SUMMER OF 1972. THIS REPORT WILL REFLECT THE POSSIBLE IMPACT THE VEHICLE COULD HAVE ON U.S. AND NATO TROOP OPERATIONS DURING A

25X1 Approved For Release 2003/05/15 : CIA-RDP78B04560A007400010032-9 TACTICAL CONVENTIONAL CONFLICT. THROUGH IMAGERY COMPARATIVE ANALYSIS, THIS STUDY INCLUDES THE DIMENSIONS OF THE BRDM-2A, ITS PROBABLE MISSILE PACK AND SUPPORT RAILS. ALSO, IT WILL INCLUDE A MISSILE DESCRIPTION THAT IS POSSIBLY COMPATIBLE WITH THE VEHICLE AND THE DIFFERENCES BETWEEN THE BASIC VEHICLE (BRDM-2) AND ITS NEW VARIANTS, THE BRDM-2A AND BRDM-2B. ANNOTATED MAPS OF THE WARSAW PACT ARE INCLUDED TO DEPICT THE LOCATIONS WHERE THE BRDM-2A HAVE BEEN IDENTIFIED. THIS REPORT WILL EMPHASIZE THE BRDM-2A, AND NOT THE BRDM-2B SINCE THEIR CHARACTERISTIC DIFFEERENCES ARE MINIMAL. THIS INFORMATION IS CURRENT 25X1D 25X1D 25X1C ACCN: S066484 RNG23-5017-74 FEB 74 SEC CLASS: 04 9P SHIPS, AGS CLASS BIYA WAC NO : IDHS CODE: BE/OBJ NO: 75D NPIC NO : COMIREX NO: 25X1A THIS REPORT PROVIDES A DETAILED, IMAGERY-DERIVED ANALYSIS OF THE SOVIET BIYA CLASS SURVEY SHIP (AGS).

Approved For Release 2003/05/15: CIA-RDP78B04560A007400010032-9 25X1D 25X1D THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT ACCN: S066485 NAVY BIIR RNG23-5015-74 SEC CLASS: 05Z MSN: FEB 74 15P ELECTRONICS, POP GROUP SA-N-4 GUIDANCE RADAR
WAC NO : BE/OBJ NO 1
IDHS CODE: EPF CAT : 25C UR 25X1A NPIC NO COMIREX NO: THIS REPORT PROVIDES A DETAILED, IMAGERY-DERIVED ANALYSIS OF POP GROUP MISSILE GUIDANCE RADAR, BASED ON AVAILABLE SURFACE AND AERIAL PHOTOGRAPHY. IT INCLUDES PROVISIONAL LINE DRAWINGS AND SELECTED PHOTOGRAPHS OF POP GROUP. IN ADDITION, PHOTOGRAPHS OF EACH OF FIVE CLASSES OF SOVIET SHIPS THAT ARE PRESENTLY EQUIPPED WITH THE RADAR ARE SHOWN. 25X1D THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT AF ENDR D3003-74 08 FEB 74 SEC CLASS: 05 MSN: **1**P ACCN: S066605 AIRCRAFT, NK-144 ENGINE UR BE/OBJ NO: EPF CAT : 05D NPIC NO WAC NO IDHS CODE: COMIREX NO: AF **ENDR** D4001-74 08 MAR 74 SEC CLASS: 05 MSN: 1P ACCN: S066615 AIRCRAFT, IL-18 COOT U/I FITMENTS UR 25X1A BE/OBJ NO EPF CAT : 05D WAC NO : IDHS CODE: NPIC NO COMIREX NO: NAVY BIIR RNG23-5012-74 JAN 74 SEC CLASS: 04 27P ACCN: 5066686 SHIPS, CLGM CLASS KRESTA 2 UR BE/OBJ NO FEET CAT : 75D 25X1A WAC NO NPIC NO IDHS CODE: COMIREX NO: SHIPS, CLGM CLASS KRESTA 1
WAC NO : UR BE/OBJ NO 25X1A NPIC NO IDHS CODE: EPF CAT COMIREX NO:

25X1

THIS REPORT PROVIDES A DETAILED, IMAGERY-DERIVED ANALYSIS OF THE KRESTA-I CLASS AND KRESTA-II CLASS GUIDED MISSILE LIGHT CRUISER (MIXED) (CLGM) AND IS BASED ON HIGH-RESOLUTION AERIAL AND GROUND PHOTOGRAPHY. IT INCLUDES BASIC DIMENSIONAL CHARACTERISTICS, COMPREHENSIVE ARMAMENT AND ELECTRONICS INVENTORIES, ANNOTATED PHOTOGRAPHIC ILLUSTRATIONS, PROVISIONAL SCALE DRAWINGS, REFERENCE DATA, AND INDIVIDUAL UNIT

25X1 Approved For Release 2003/05/15: CIA-RDP78B04560A007400010032-9 IDENTIFICATION SECTIONS ON BOTH KRESTA-I AND KRESTA-II UNITS.

ALTHOUGH KRESTA-I AND KRESTA-II UNITS HAVE THE SAME

VERY GENERAL CONFIGURATIONAL RESEMBLANCE. BOTH CLASSES HAVE A SHARPLY SHEERED BOW, A PROMINENT
PYRAMID-SHAPED MAST AMIDSHIPS, AND A SINGLE STEP-DOWN IN THE HULL NEAR THE FANTAIL. ALTHOUGH THE MISSILE
SYSTEMS ARE DIFFERENT ON EACH CLASS, BOTH CLASSES ARE EQUIPPED WITH SURFACE-TO-SURFACE (SSM) AND
SURFACE-TO-AIR MISSILE (SAM) SYSTEMS. ADDITIONALLY, EACH CLASS HAS A HELICOPTER LANDING AREA ON THE 25X1D KRESTA-II EXHIBITS A MORE POINTED, RAKED BOW IN THE HORIZONTAL PROFILE DUE TO THE ADDITION OF A BOW SONAR WHICH PROVIDES FOR ITS INCREASE IN LENGTH OVER THAT OF THE KRESTA-I, OTHER DIFFERENCES BEIWEEN THE TWO CLASSES RELATE TO EQUIPMENT AND ARMAMENT AND ARE 25X1D 25X1D - 25X1D DESCRIBED AND ILLUSTRATED IN DETAIL IN LATER SECTIONS OF THIS REPORT.

THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT 25X1D THIS REPORT SUPERSEDES RNG-23/5018/70. KRESTA-I CLASS CLGM AND KRESTA-II CLASS CLGM OF JUNE 1970. ACCN: 5066687 9P NAVY BIIR RNG23-5018-74 SEC CLASS: 07 MSN: MAR 74 UR SHIPS, BMRL CLASS SHMEL NPIC NO WAC NO BE/OBJ NOL 25X1A IDHS CODE: COMIREX NO: FPF CAT THIS REPORT PROVIDES A DETAILED, IMAGERY-DERIVED ANALYSIS OF THE SHMEL CLASS SMALL RIVER MONITOR (BMRL). IT INCLUDES BASIC DIMENSIONAL CHARACTERISTICS, ARMAMENT AND ELECTRONICS INVENTORIES, ANNOTATED PHOTOGRAPHIC ILLUSTRATIONS, AND PROVISIONAL SCALE DRAWINGS. THIS REPORT SUPERSEDES BASIC IMAGERY INTERPRETATION REPORT (BIIR) RNG-23/5016/71, SHMEL CLASS PGMR, DATED JANUARY 1971.

THE SHMEL CLASS IS LONG AND HAS A MAXIMUM BEAM. THE CLASS IS EASILY DISTINGUISHED BY ITS OVERALL LOW PROFILE, THE 76.2-MM. TANK GUN FORWARD, AND THE 17-TUBE ROCKET LAUNCHER AFT OF THE SUPERSTRUCTURE. 25X1D 25X1D LAUNCHER AFT OF THE SUPERSTRUCTURE.
THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT 25X1D ACCN: 5066689 SEC CLASS: 00B 8P NPIC TP 11-74 **MAR 74** PHOTO, PARABOLIC DISH MENSURATION TECHNIQUE WAC NO BE/OBJ NO: EPF CAT : 65 NPIC NO : COMIREX NO: IDHS CODE: 25ACIDI: \$066716 3P BLZ07-8044-74 12 MAR 74 SEC CLASS: 05 X MSN ARMY BREF MUSAN FIELD ARTILLERY SITE + BARRACKS AREA ΚN 382526N 1280912E 25X1A WAC NO : 0380 IDHS CODE NPIC NO BE/OBJ NO EPF CAT 35 COMIREX NO: 25X1A 25XCON: 5066717 SEC CLASS: 05 X MSN 3P ARMY BREF BLZ07-8045-74 12 MAR 74

25X1 Approved For Release 2003/05/15: CIA-RDP78B04560A007400010032-9 KN 375007N 1252016E NPIC NO : SAGON NI MILITARY AREA NNW 25X1A KN BE/OBJ NO EPF CAT : 35A WAC NO : 0380 IDHS CODE 25X1A COMIREX NO: 25X1D ACCN: 5066718 ARMY PLZ07-8046-74 12 MAR 74 SEC CLASS: 05 X MSN: 3P CHONDANG NI ARMY BARRACKS + AAA SITE WAC NO : 0380 BE/OBJ 375102N 1251936E 25X1A ΚN BE/OBJ NO EPF CAT : 35 : 0380 NPIC NO 25X1A IDHS CODE COMIREX NO: 25X1D ACCN: S066719 ARMY BREF BLZ07-8047-74 SEC CLASS: 05 X MSN: 3P SANJI KOL ARMY BARRACKS + CD SITE EAST 374938N 1253416E KN 25X1A WAC NO : 0380 IDHS CODE BE/OBJ NO EPF CAT : 35 NPIC NO 25X1A COMIREX NO: 25X1D ARMY BREF BLZ07-8084-74 SEC CLASS: 05 X MSN: 3P ACCN: S066720 MUDO RI COASTAL DEFENSE SITE 374420N 1253450E 25X1A BE/OBJ NO 35D WAC NO : 0380 IDHS CODE NPIC NO 25X1A COMIREX NO: ARMY BREF BLZ07-8049-74 12 MAR 74 SEC CLASS: 05 X MSN: 25XACON: S066721 3P SUNWI DO COASTAL DEFENSE SITE EAST 374138N 1251430E 25X1A WAC NO : 0380 IDHS CODE BE/OBJ NO EPF CAT NPIC NO 25X1A COMIREX NO: ARMY BREF BLZ07-8050-74 25XACON: S066722 12 MAR 74 SEC CLASS: 05 X MSN: 4P CHOM MAUL ARMY BARRACKS + STORAGE AREA 25X1A HAL NO : 0380 IDHS CODE 380327N 1264742E NPIC NO : - 65-E COMIREX NO BE/OBJ NO EPF CAT : 35 25X1A 25X1A BREF ARMY BLZ07-8051-74 25%10N: S066723 12 MAR 74 SEC CLASS: 05 X MSN 3P 25X1A ONGJIM ARMY BARRACKS SOUTH N 374402N 1252754E NPIC NO : WAC NO : 0380 IDHS CODE BE/OBJ NO EPF CAT : 35A 25X1A COMIREX NO: ENDR D3004-74 15 FEB 74 SEC CLASS: 07 MSN: 1P ACCN: S066737

25X1 Approved For Release 2003/05/15 : CIA-RDP78B04560A007400010032-9 SPACE, SALYUT STAR CITY MODEL UR BE/OBJ NO EPF CAT : 40H 25X1A NPIC NO WAC NO : IDHS CODE: COMIREX NO: ACCN: S066738 AF REPT 2-74 21 MAR 74 SEC CLASS: 07 MSN: 2P AIRCRAFT, SU-20 FITTER C INLET + EFFLUX BE/OBJ NO: EPF CAT : 05D 25X6 NPIC NO WAC NO : COMIREX NO: SEC CLASS: 05 30P ACCN: S066808 NAVY BIIR RNG23-5016-74 MAR 74 MSN: MISSILES, SS-N-3C UR 25X1A BE/OBJ NO WAC NO NPIC NO 40G COMIREX NO: IDHS CODE: EPF CAT UR MISSILES, SS-N-3A 25X1A BE/OBJ NO EPF CAT : 40G NPIC NO WAC NO IDHS CODE: MISSILES, SS-N-3B EPF CAT COMIREX NO: UR BE/OBJ NO EPF CAT NPIC NO : COMIREX NO: WAC NO 25X1A IDHS CODE: 40G THIS REPORT PROVIDES A DETAILED, IMAGERY-DERIVED ANALYSIS OF THE SS-N-3 NAVAL SURFACE-TO-SURFACE CRUISE MISSILE SYSTEM BASED ON AVAILABLE GROUND AND AERIAL PHOTOGRAPHY. THERE ARE THREE VARIANTS OF THE MISSILE SYSTEM BASED ON AVAILABLE GROUND AND AERIAL PHOTOGRAPHY. THERE ARE THREE VARIANTS OF THE MISSILE SS-N-3A, SS-N-3B, AND SS-N-3C. THIS REPORT CONSISTS OF A DESCRIPTION OF THE SS-N-3C MISSILE SYSTEM, AS WELL AS PROVISIONAL SCALE DRAWINGS OF THE MISSILE, BOOSTER AND LAUNCHER. IN ADDITION, ANNOTATED PHOTOGRAPHIC VIEWS OF THE MISSILE, ASSOCIATED PLATFORMS, SENSORS AND OTHER RELATED EQUIPMENT ARE SHOWN. THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT 25X1D ACCN: S066809 NAVY BIIR RNG23-5019-74 **APR 74** SEC CLASS: 05W MSN: 17P SHIPS, LST CLASS ALLIGATOR TYPES 1/2/3 UR

25X1									
				Approved For Release	2003/05/15 : CIA-RDP78I	B04560A007400010032-	.9		
25X1A		AC NO : DHS CODE:		BE/OBJ NO EPF CAT : 75D	NPIC NO : COMIREX NO:				
25X1D	IT INCOMENTAL INCOMENT	CLUDES BASIC DIM NGS, RECOGNITION EQUIPMENT, AND REE DISTINCT VAR II AND TYPE-III. LIGATOR CLASS PR D OR DISCHARGED ANNER.	ENSIONA PHOTOGREFEREN IATIONS OVIDES VIA THE	AL CHARACTERISTICS GRAPHS, INDIVIDUAL NCE DATA. S OF THE ALLIGATOR THE SOVIET NAVY W E CRANES AND CARGO DATE FOR THIS REPO	• ELECTRONICS AND UNIT IDENTIFICATI CLASS LST ARE ILL ITH ITS ONLY LONG- HATCHES AND/OR TH	ARMAMENT INVENTOR ON PHOTOGRAPHS,  USTRATED IN THIS  RANGE LANDING SH: E LARGE BOW/STERI	SS TANK LANDING SHIP RIES, PROVISIONAL SC ANNOTATED PHOTOGRAPH REPORT, THEY ARE TY IP, ITS CONTENTS CAN N DOORS IN THE CONVE PERSEDES RNG-23/5018	ALE S OF PE-I, BE NTIONAL	
AF	BIIR	RFB22-5009-74	MAR	74	SEC CLASS: 04	MSN:	18P	ACCN:	5066821
25X1A		SOYUZ AC NO : DHS CODE:		BE/OBJ NO EPF CAT : 40H	UR NPIC NO : COMIREX NO:				
	DESCR FTD B THI VOSTOI CAPABI TWO CO	IPTION: DIMENSIO IIR RFB-22/5005/ E SOYUZ SPACECRA K AND THE VOSKHO LE OF ACCOMMODAT DSMONAUTS: THE S	NAL ANA 70, SOY FT IS THE ING UP OYUZ IS	ALYSIS, ENGINEERINGUZ, DATED FEBRUAR FUE CURRENT BASIC SOYUZ 2 THRU 11 VI TO THREE COSMONAU CAPABLE OF RENDE	G DRAWINGS, AND SE Y 1970 (SECRET), VEHICLE OF THE SOV EHICLES ARE CONSID TS, THE SOYUZ 12 V ZVOUS AND DOCKING	LECTED PHOTOGRAPI TET MAN-IN-SPACE ERED TO BE SECONI EHICLE AND THE 1: WITH OTHER VEHIC	ECRAFT, CONSISTS OF HY. THIS REPORT SUPE PROGRAM. PRECEDED B D-GENERATION SPACECR 3 REPORTEDLY ACCOMMO LES IN ORBIT AND IS R ACTIVITY (EVA) IN	RSEDES Y THE AFT DATED	
CIA	INFR	MD356-74	17 APR	74	SEC CLASS: 08K	MSN:	2P .	25X <b>ACC</b> N:	S066847
	W	RY, LOGISTICS AC AC NO : DHS CODE:	TIVITY	BE/OBJ NO: EPF CAT : 35	LA NPIC NO : COMIREX NO:				
ARMY	BIIB	BAC24-5009-74	APR	74	SEC CLASS: 04	MSN:	4P	25XACCN:	5066869
25X1A	W	DNICS, SA-4 COLL AC NO : DHS CODE:	IMATIO	HACALIBRATION VEH BE/OBJ NO EPF CAT : 25C	UR NPIC NO : COMIREX NO:		<b>.</b>		

		THIS BRIEF PROVIDES A PHYSICAL DESCRIF ANTENNA. IT ALSO COMPARES THE SIMILARITY THE TRAVEL MODE. INCLUDED ARE ANNOTATED F GROUND PHOTOGRAPHY. AND COLLATERAL INFORM	OF FEATURES WITH THE VEHICLE-MOU PHOTOGRAPHS: DIMENSIONS: AND DESC	NTED R-400 RADIO PI	FIAY. WHEN TH
	AF	ENDR E1018-73 14 MAR 74	SEC CLASS: 04 MSN:	1P	ACCN: S066933
25X	1A	AIRCRAFT, FLAGON E JET FIGHTER WAC NO : BE/OBJ NO IDHS CODE: EPF CAT : 05	UR NPIC NO : COMIREX NO:		•
25X1/					
	ARMY	BREF BLZ07-8052-74 28 MAR 74			OFVAD
			SEC CLASS: 05 X MSN	3P	25X1Dccn: 5067049
25X 25X		TAESUAP MILITARY AREA WAC NO : 0380 BE/OBJ NO IDHS CODE EPF CAT : 35	KN 374812N 1254614E  NPIC NO : COMIREX NO:		

25X1